

FIG. 1A

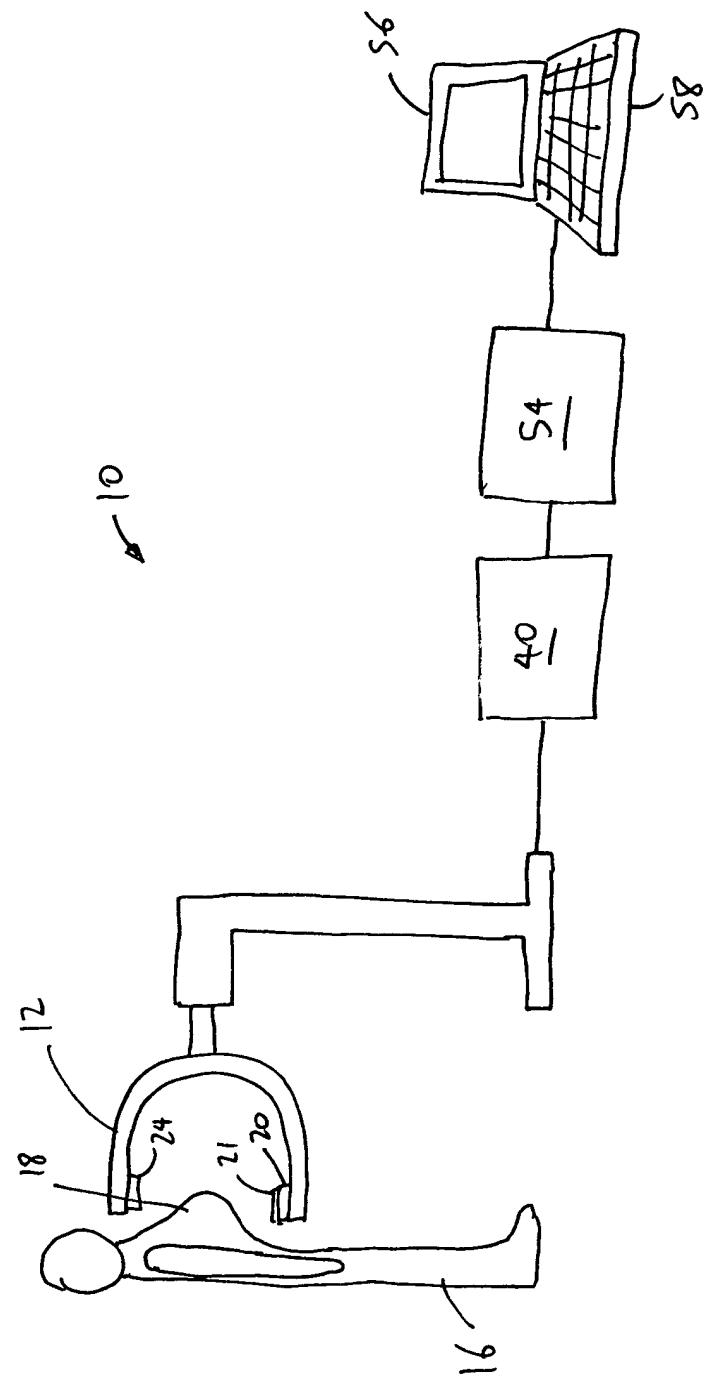


FIG. 1B

202  
Introduce contrast  
agent into a body

→ 200

204  
Obtain CT image  
data at a first  
and a second  
energy level

206  
Create a composite  
image using the  
CT image data  
generated at the  
first and second  
energy levels

FIG.2

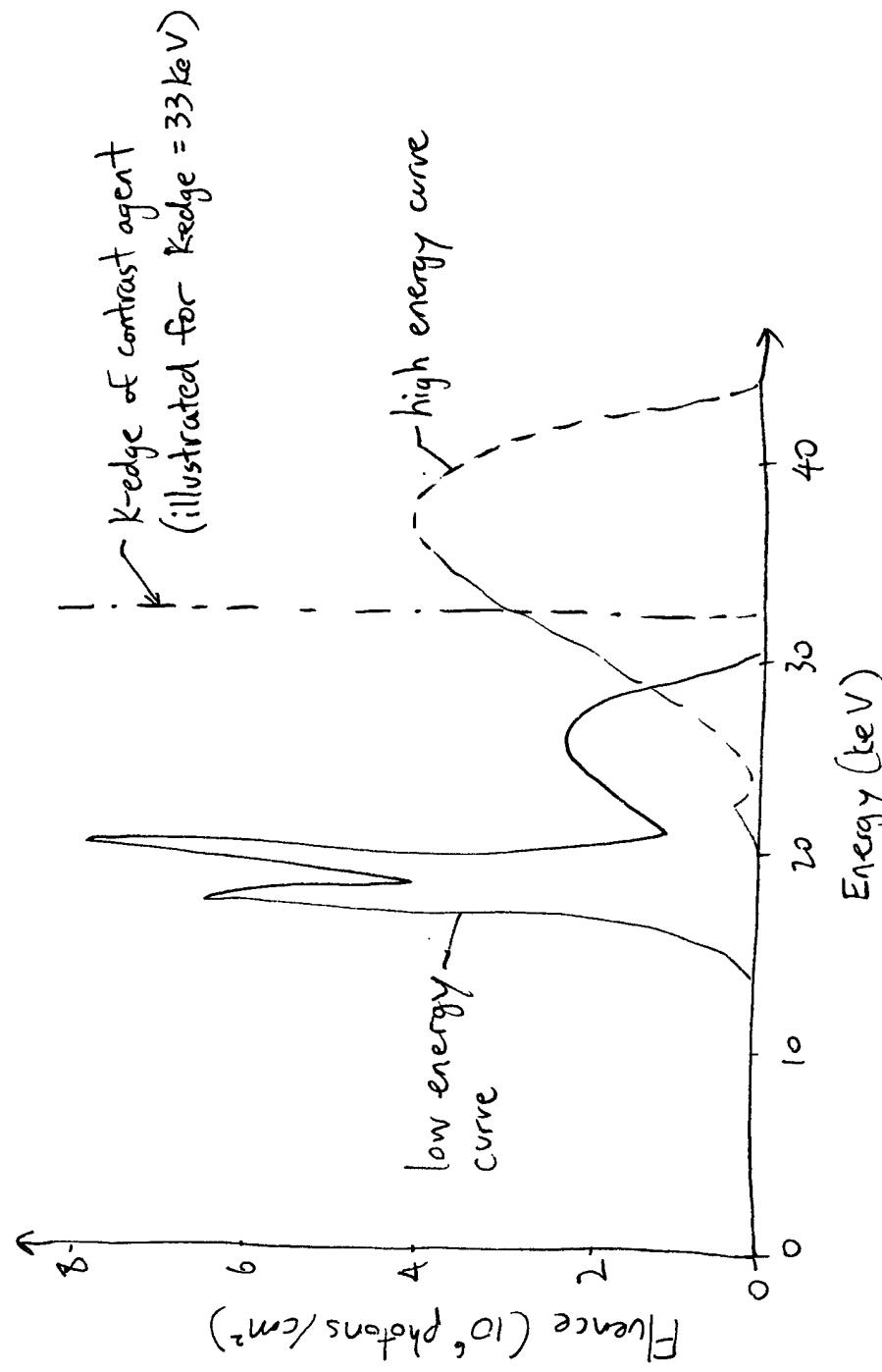


FIG. 3A

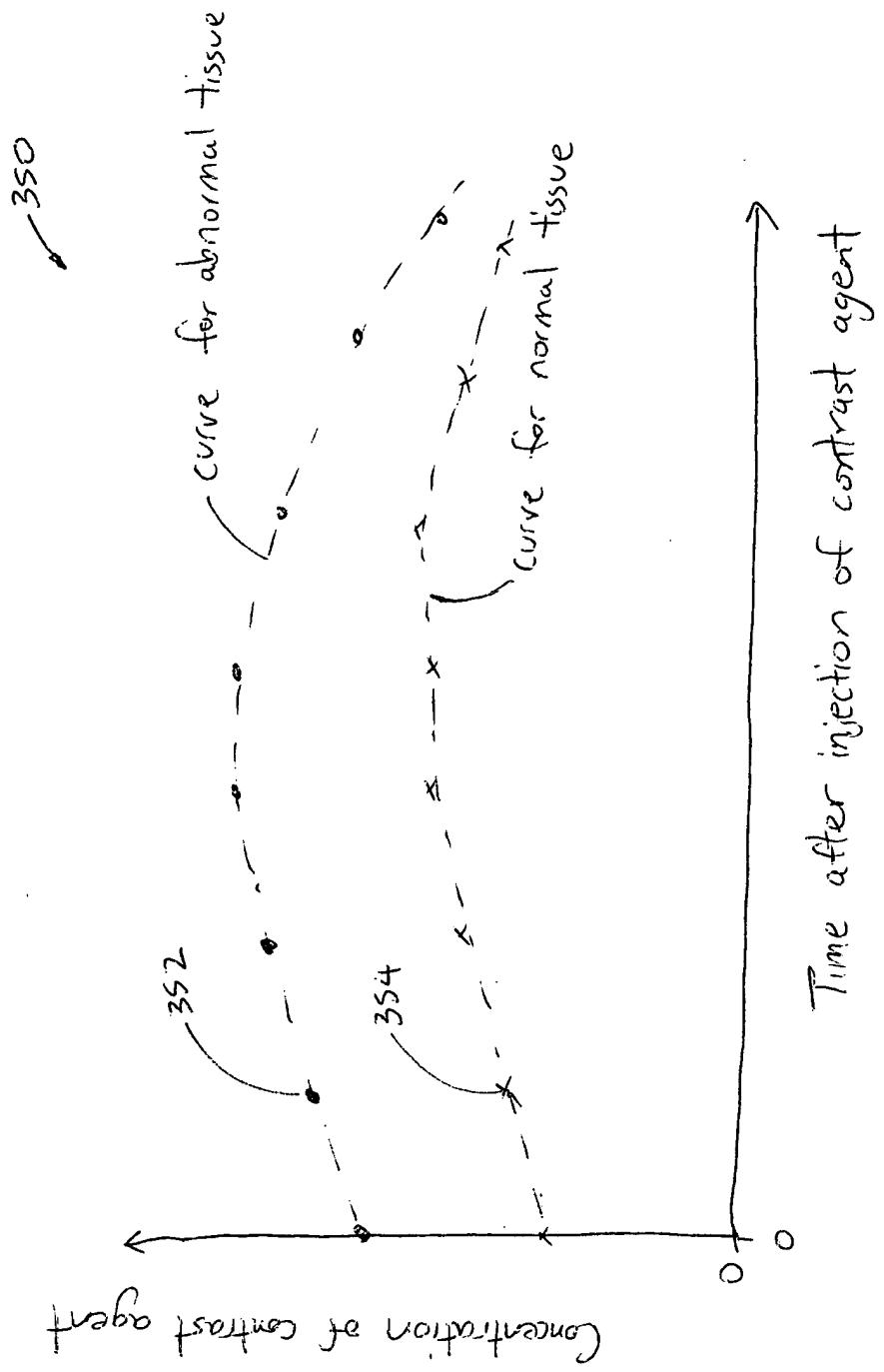


Fig. 3B

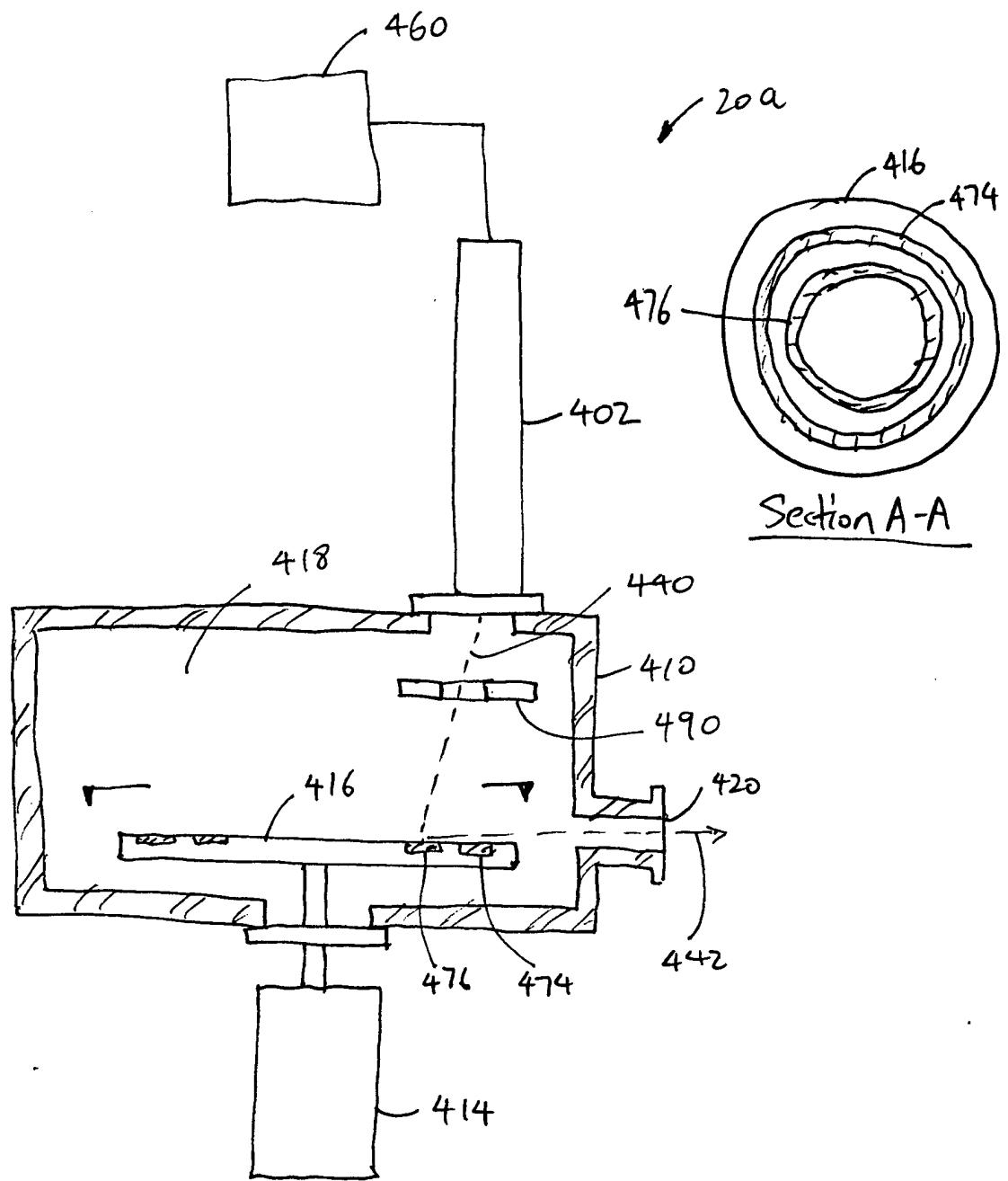


FIG. 4 A

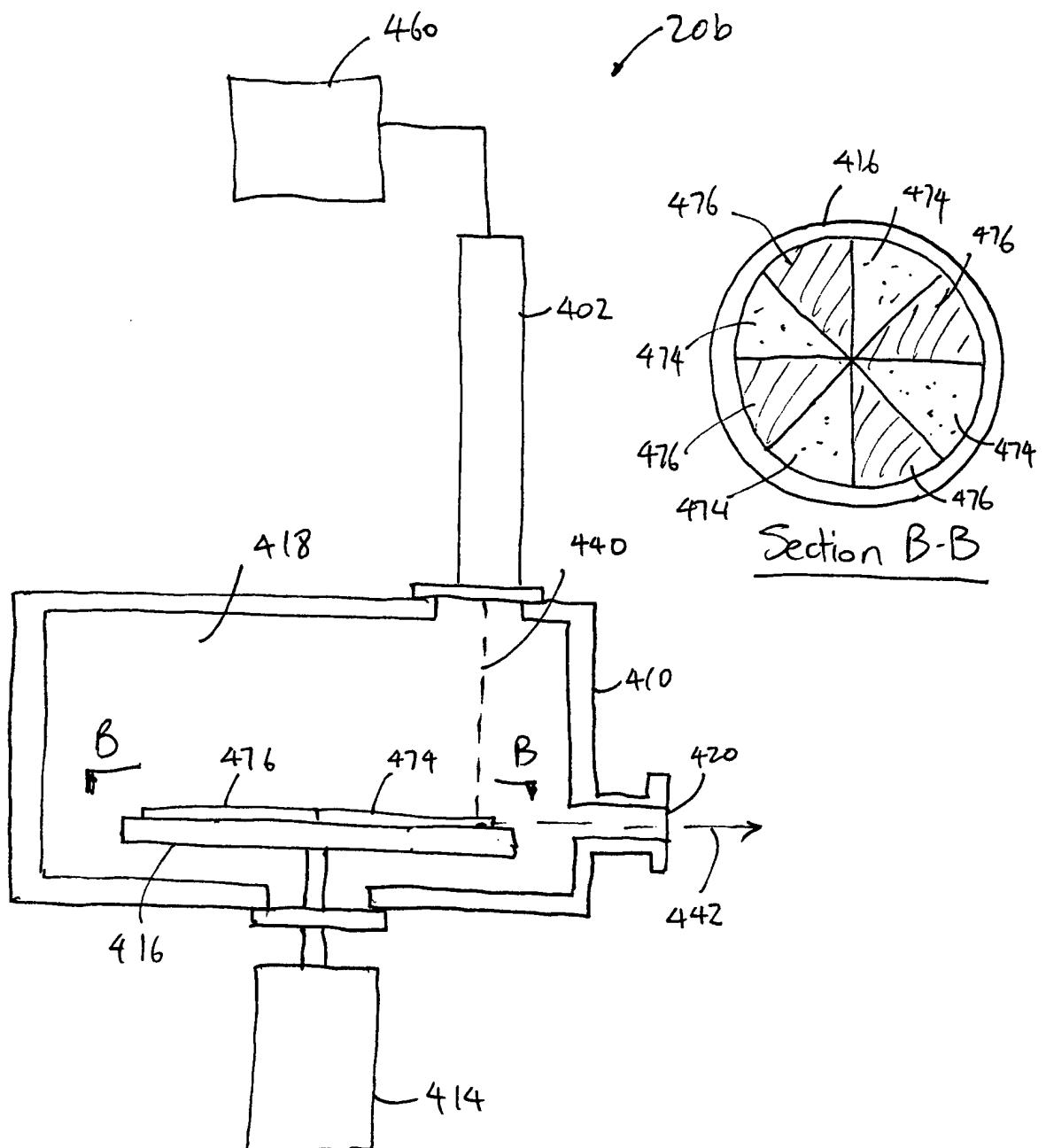
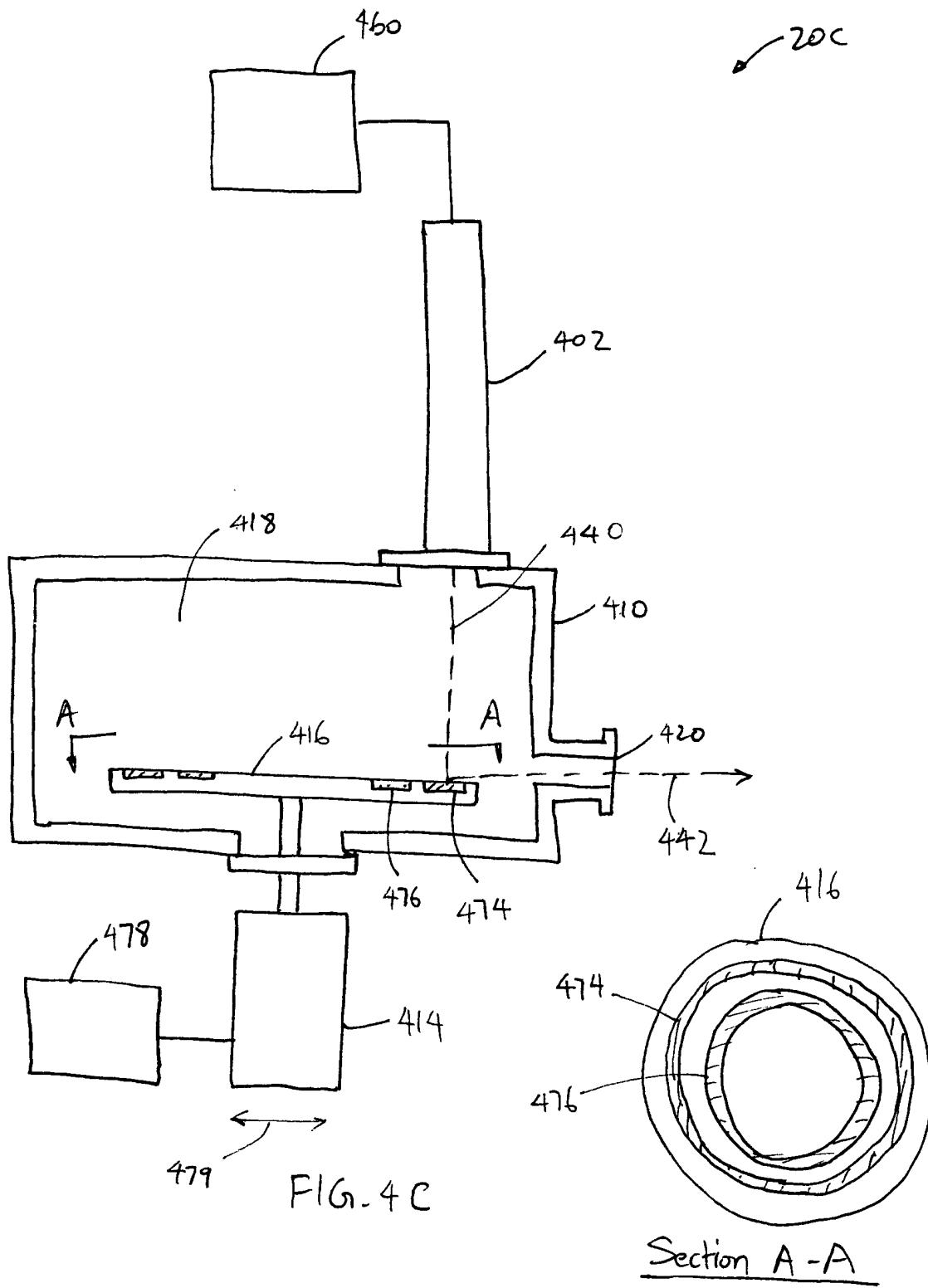


FIG. 4B



Section A - A

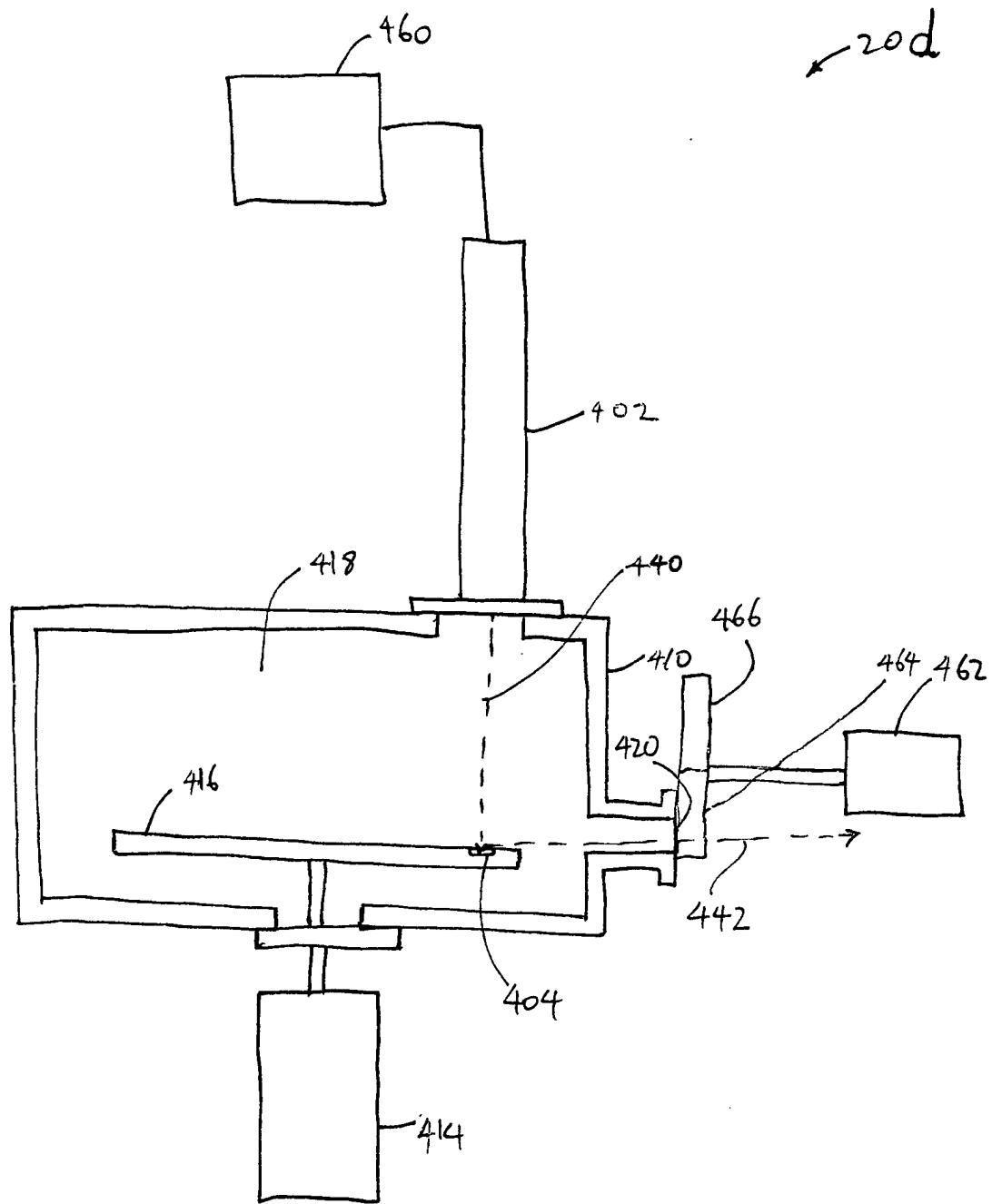


FIG. 4.D

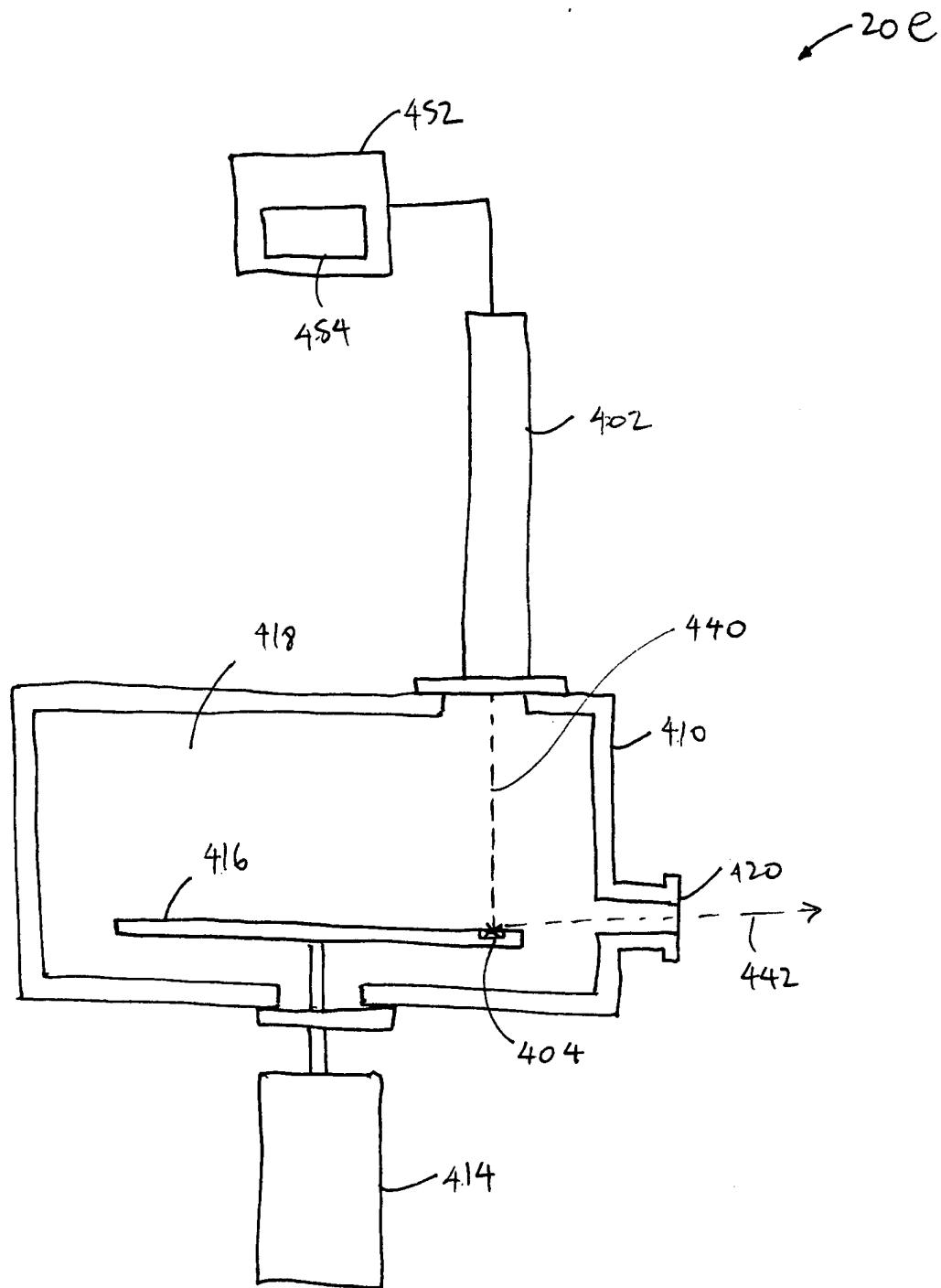


FIG. 4 E

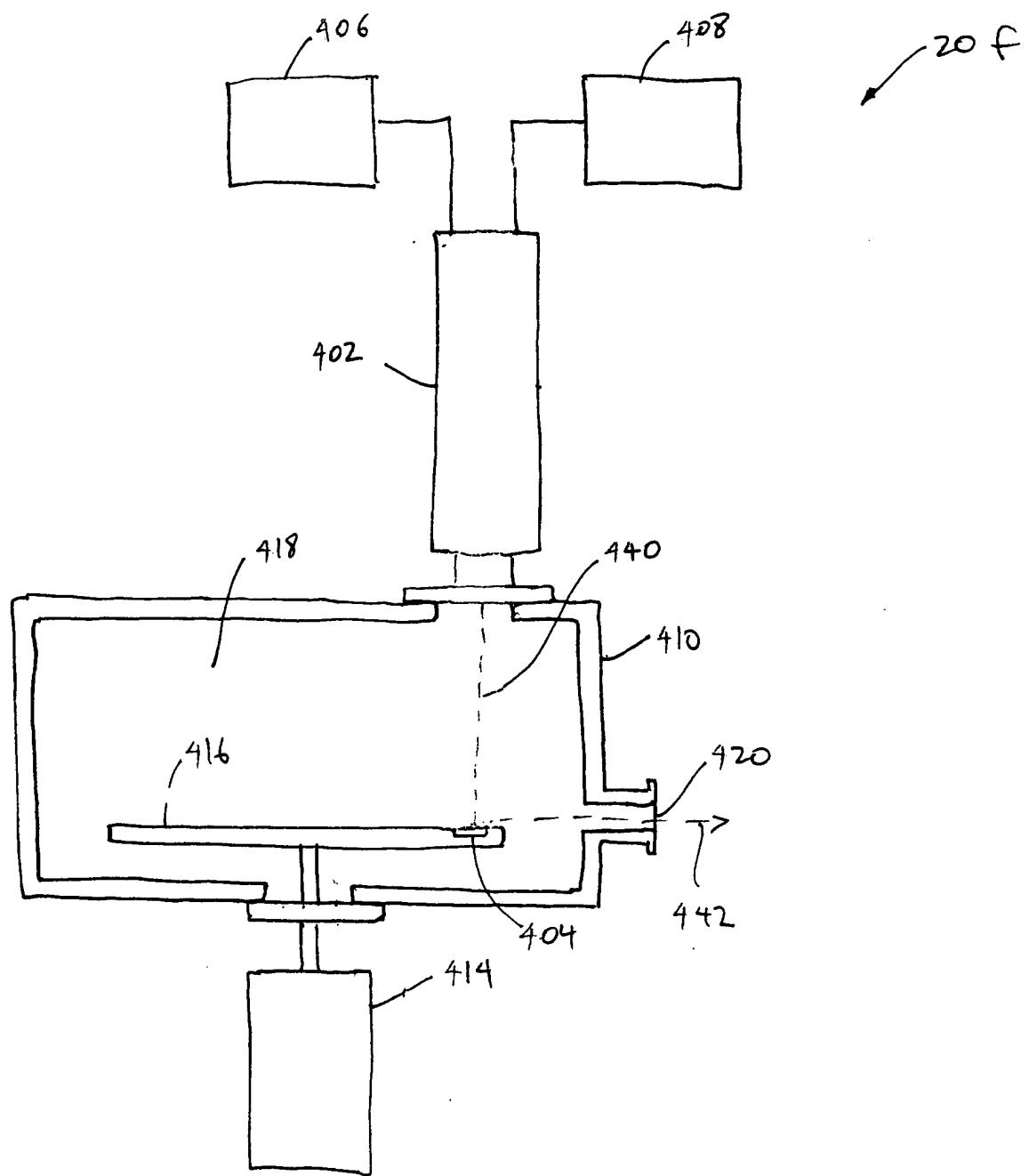


FIG. 4F

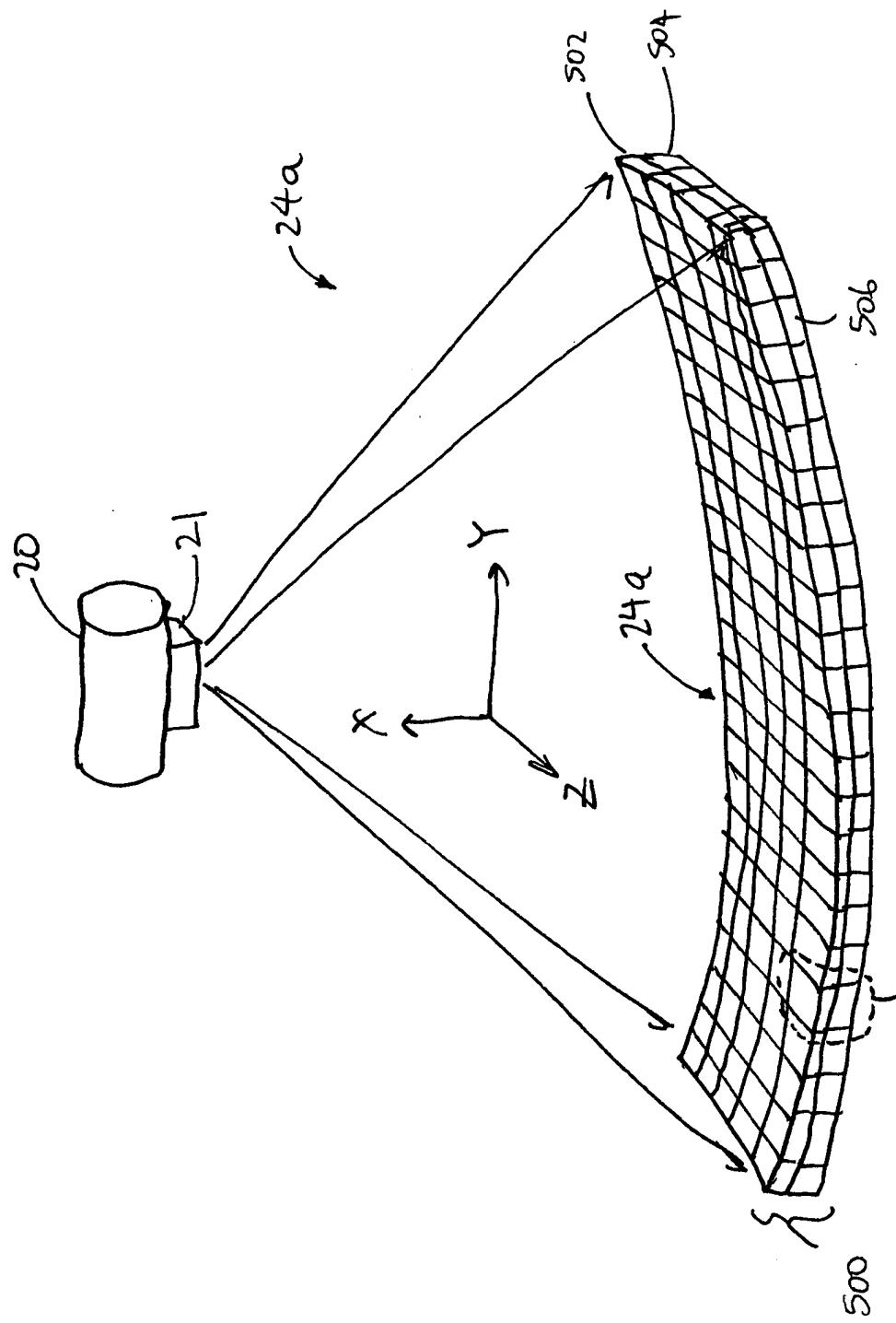


FIG. 5

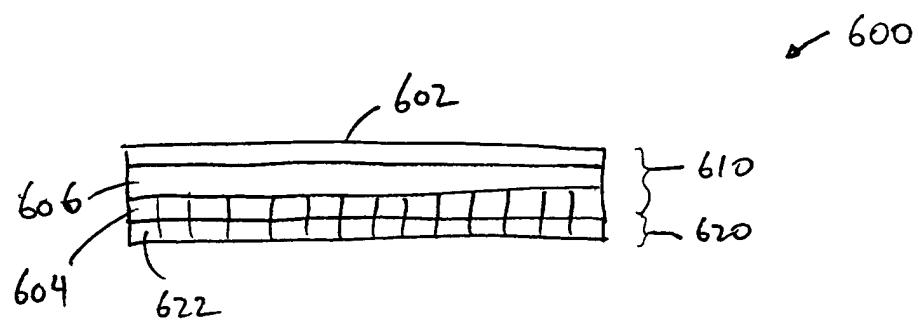


FIG. 6



FIG. 8

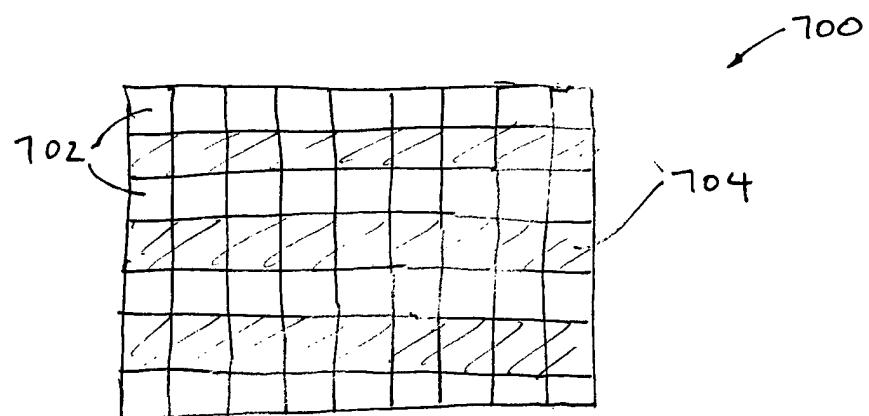


FIG. 7

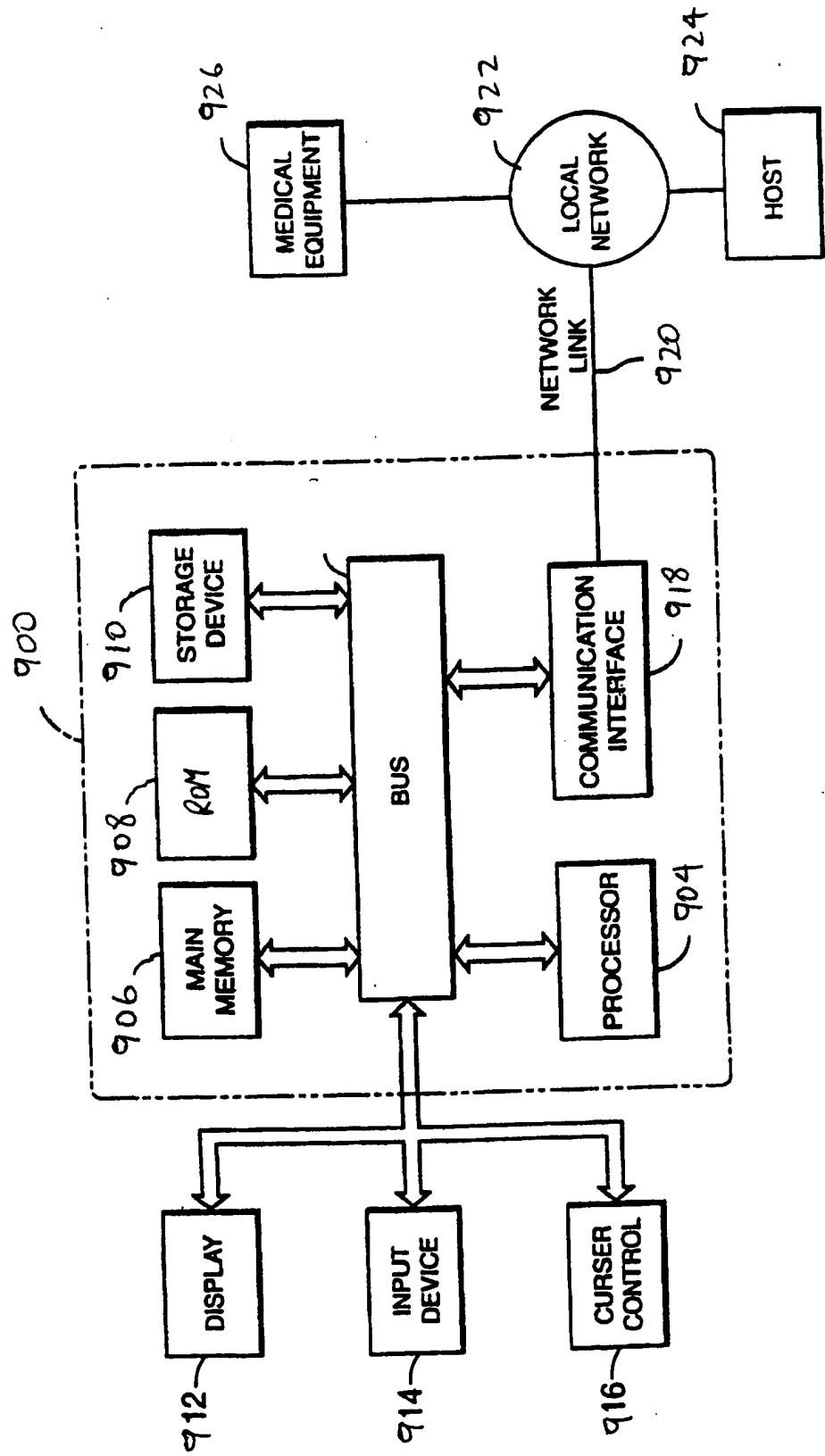


FIG. 9